

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (canceled)

2. (canceled)

3. (currently amended) A method of recycling used ~~molded~~ plastic parts as defined in claim ~~± 9~~, wherein said carbon black and said oxidation inhibiting material are added as a master batch plastic pellet, said carbon black and said oxidation inhibiting material being mixed with a new thermoplastic resin, melted, extruded and cut at a regular size to form said master batch plastic pellet.

4. (currently amended) A method of recycling used ~~molded~~ plastic parts as defined in claim ~~± 9~~, wherein an averaged average diameter of particles of said carbon black is 10-80nm.

5. (currently amended) A method of recycling used ~~molded~~ plastic parts as defined in claim 4, wherein a content of said carbon black is 0.2-1.2 wt.% in accordance with a total weight of the molding material and the additives.

6. (currently amended) A method of recycling used ~~molded~~ plastic parts as defined in claim 5, wherein a content of said oxidation inhibiting material is 0.02-0.3 wt.% in accordance

with a total weight of the molding material including the additives.

7. (currently amended) A method of recycling used ~~mold~~ molde plastic parts comprising steps of:

crushing said used ~~mold~~ molde plastic parts into a crush material, said used ~~mold~~ molde plastic parts being made of thermoplastic resin;

using said crush material as a part of a molding material;

adding at least additives for preventing said crushed material from decomposing to decomposed products, or for absorbing/capturing said decomposed products, said decomposed products having ~~bad influence~~ adverse effects on photographic characteristics of the photosensitive material; and

molding recycled plastic ~~mold~~ molde parts by using said molding material.

8. (currently amended) A method of recycling used ~~mold~~ molde plastic parts as defined in claim 7, wherein said crushed material is added as a recycled plastic pellet, said crushed material being melted, extruded and cut at a regular size to form said recycled plastic pellet.

9. (currently amended) A method of recycling used ~~mold~~ molde plastic parts as defined in claim 8, wherein said

additives are a carbon black and an oxidation inhibiting material.

10-12. (canceled)

13. (currently amended) A method of recycling used ~~mold~~
molded plastic parts comprising as defined in claim 9, comprising
the further step of:

~~crushing said used mold plastic parts into a crush~~
~~material, said used mold plastic parts being made of~~
~~thermoplastic resin;~~

~~using said crush material as a part of a molding~~
~~material,~~

~~adding at least a carbon black, an oxidation inhibiting~~
~~material and a new plastic material containing rubber-like~~
~~material as additives an additive into said molding material; and~~

~~— molding recycled plastic mold parts by using said~~
~~molding material.~~

14. (currently amended) A method of recycling used ~~mold~~
molded plastic parts as defined in claim 13, wherein said crushed
material is added as a recycled plastic pellet, said crushed
material being melted, extruded and cut at a regular size to form
said recycled plastic pellet.

15. (currently amended) A method of recycling used ~~mold~~
molded plastic parts as defined in claim 14, wherein said carbon
black and said oxidation inhibiting material are added as a

master batch plastic pellet, said carbon black and said oxidation inhibiting material being mixed with a new thermoplastic resin, melted, extruded and cut at a regular size to form said master batch plastic pellet.

16. (currently amended) A method of recycling used ~~molded~~ plastic parts as defined in claim 15, wherein an averaged average diameter of particles of said carbon black is 16-24nm.

17-20. (canceled)

21. (new) A method of recycling used molded plastic parts comprising steps of:

crushing said used molded plastic parts into a crushed material, said used molded plastic parts being made of thermoplastic resin;

using said crushed material as a part of a molding material;

adding to the crushed material a means for preventing the crushed material from decomposing into decomposed products that have adverse effects on photographic characteristics of photosensitive materials; and

molding recycled plastic molded parts by using said molding material.

22. (new) A method of recycling used molded plastic parts comprising steps of:

crushing said used molded plastic parts into a crushed material, said used molded plastic parts being made of thermoplastic resin;

using said crushed material as a part of a molding material;

adding to the crushed material a means for absorbing/capturing decomposed products resulting from decomposition of the crushed material, said decomposed products having an adverse effect on photographic characteristics of photosensitive materials; and

molding recycled plastic molded parts by using said molding material.

23. (new) The method of claim 21, wherein the means for preventing the crushed material from decomposing into decomposed products comprises carbon black.

24. (new) The method of claim 22, wherein the means for absorbing/capturing decomposed products resulting from decomposition of the crushed material comprises carbon black.